

Message

From: Macoskey, Kris [kmacoskey@cecinc.com]
Sent: 12/14/2017 5:04:45 PM
To: Thompson, Lisa [Thompson.Lisa@epa.gov]
CC: Celender, Rick [rcelender@cecinc.com]; Kuhlman, Dustin [dkuhlman@cecinc.com]; Szwed, Dan [dszwed@cecinc.com]; Coy, Zachary [zcoy@cecinc.com]; Lantz, Brian [blantz@cecinc.com]
Subject: Drone Application to NSPS OOOOa Fugitive Component Monitoring

Hi Lisa – it was nice chatting with you earlier today.

As I explained, CEC is exploring the use of drone technology to perform OGI surveys at well sites for compliance with the NSPS OOOOa fugitive emission component LDAR requirements (40 CFR 60.5397a).

Assuming that the applicable requirements of the rule are met, does U.S. EPA have any prohibition or limitation about using drone-mounted OGI cameras for these surveys?

Thanks very much,

Kris

Kristian A. Macoskey, QEP
Senior Air Quality Consultant / Vice President
Civil & Environmental Consultants, Inc.
333 Baldwin Road · Pittsburgh, PA 15205-1751
Toll-Free: (800) 365-2324 · Direct: (412) 249-3147 · Fax: (412) 429-2114
Mobile: (412) 398-3927 · <http://www.cecinc.com>
LinkedIn profile: <http://www.linkedin.com/in/kamacoskey>
Senior Leadership · Integrated Services · Personal Business Relationships

This electronic communication and any attachments are intended solely for the use of the person or entity to which it is addressed, and may contain information that is confidential, privileged and exempt from disclosure under applicable law, including copyright law. If you are not the intended recipient of this message, you are prohibited from disclosing, reproducing, distributing, disseminating or otherwise using this transmission. Please promptly notify the sender by reply electronic communication and immediately delete this message from your system.